

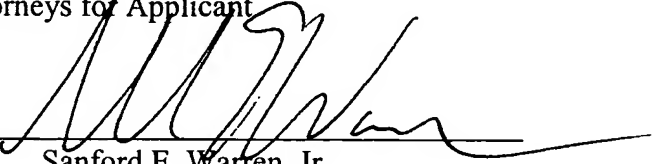
This Amendment is based upon the incorporation by reference statement in Box 18 of the Utility Patent Application Transmittal that was filed with this new Continuation Application.

Applicant believes that no further fees are due. However, the Director is Authorized to debit any amounts due by this paper to Deposit Account No. 23-2426 of Winstead Sechrest & Minick P.C.

Applicant respectfully requests that Applicant's attorney be called at the below listed number if it is believed that such a discussion would be helpful in resolving any problems or questions.

Respectfully submitted,  
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FIGURE 1a: CLINICAL HISTORY OF SUBJECTS 1-4.

| Age and sex   | 1. 12 year old Female   | 2. 77 year old Male   | 3. 35 year old Male  | 4. 49 year old Male   |
|---|---|---|--|---|
| Racial/ethnic background:   | British, white  | British, white  | German, white  | Chinese   |
| Occupation:   | Student   | Real estate broker  | Computer technician  | Engineer  |
| Affected areas:   | Elbows, inner arm, scalp, left ear  | Elbows, knees, wrists, scalp, and face.   | Knees and shins  | Arms, elbows, hands   |
| Duration:   | 6.5 years   | 57 years  | 4-5 years  | 2 years   |
| Severity:   | Elbows and arms severe. Ears and scalp moderate.  | Severe thick scaly plaque psoriasis.  | Moderate   | Moderate  |
| Previous therapy:   | Betnovate, cortisone cream, other topicals  | Synalar, Betnovate, X-rays, UV, oral cortisone, miscellaneous topical ointments   | Sensitive to coal tar so used hydrocortisone creams and herbal ointments. All of above caused slow improvement during use, with flare ups after a few weeks.   | Prescription creams. Creams worked after about 2 weeks but lesions soon recurred. |
| Response to formulation in Study 4                                | Improvement noted in 2 days, lesions disappeared in 2 weeks with no redness or scarring | Elbows, hands and facial lesions disappeared after two weeks; the knees took four weeks. (His wife noted that this is the first time she has known him to be completely free of psoriasis.) | (Note: This subject was successfully treated with formulation in Study 3, and did not participate in Study 4. However, after treatment, his lesions disappeared in 4 days, with no recurrence in over 4 months.) | Lesions improved in one week, disappeared in 2-3 weeks.                           |
| Note: Subjects 1, 2 and 3 all have a family history of psoriasis. |   |   |  |   |

| FIGURE 1b: CLINICAL HISTORY OF SUBJECTS 5-8.                |   |   |   |  |
|---|---|---|---|--|
| Age and sex   | 5. 19 month old Male  | 6. 80 year old Female                                       | 7. 29 year old Female   | 8. 4.5 year old Male   |
| Racial/ethnic background:                                   | British, white  | Italian, white  | Portugese, white  | American, Black  |
| Occupation:   | N/A   | Retired librarian   | Film/TV artist  | Pre-school   |
| Affected areas:   | Face, legs, feet  | Forearms, lower leg and shins, back of hands. 2 years.      | Elbows, face, knees, small patches on legs. 5 years.  | Elbows and knees   |
| Duration:   | 18 months   | 2 years   | 5 years   | 2 years  |
| Severity  | Severe; exacerbated by allergens  | Severe and very irritated                                   | Moderate  | Mild-Moderate  |
| Previous therapy:   | Aveeno, emu oil, hydrocortisone   | Betamethasone, 1% cortisone, herbal creams                  | Cortisone cream, emu oil and steam baths. Cortisone did not work. Emu oil and steam baths helped. | Betnovate, various topical ointments. Temporary. Required repeated treatments.   |
| Response to formulation in Study 4                          | Improved in 3 days. Lesions gone in one week. Recurred on exposure to wheat, but formulation led to greatly accelerated healing compared to previous treatments.<br><br>(See photo, Fig. 2a, which was taken one day after twice daily application of formulation and bottom photo, Fig. 2b, which was taken one week later). | Improved in 5-7 days. Lesions completely gone in 7-10 days. | Scabs and flaky skin were gone in 3 days. The redness was gone several days later.                | Itching stopped after 2 days; lesions gone in one week<br><br>(Note: He has an affected parent who also benefitted from this cream.) |
| Note: Subject 8 has a family history of eczematous lesions. |   |   |   |  |

**AMENDMENTS TO THE DRAWINGS**

Attached to this Preliminary Amendment are copies of three (3) sheets of drawings containing Figures 1A, 1B, 2A and 2B. No new matter has been added and the attached Drawings are identical to those as filed with the Parent Application, Serial No. 10/185,388, filed June 28, 2002.